

Most Frequently Occurring Classifications of Patents Returned
From A Search of 10070296 on June 25, 2003

Original Classifications

3 73/382R
3 244/62
2 73/382G
2 250/251
2 420/590

Cross-Reference Classifications

3 244/172
2 73/178R
2 73/382G
2 73/514.27
2 73/763
2 73/862.625
2 250/338.1
2 266/173

Combined Classifications

4 73/382G
4 73/382R
3 73/178R
3 73/862.625
3 244/172
3 244/62
2 73/514.27
2 73/763
2 122/366
2 244/158R
2 250/251
2 250/338.1
2 266/173
2 310/90.5
2 324/244
2 420/590
2 701/13
2 701/226

Titles of Most Frequently Occurring Classifications of Patents Returned
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4	73/382G	(2 OR, 2 XR)	Class 073 : MEASURING AND TESTING
	73/382R		GRAVITATIONAL DETERMINATION
	73/382G		.Gravitational variation
4	73/382R	(3 OR, 1 XR)	Class 073 : MEASURING AND TESTING
	73/382R		GRAVITATIONAL DETERMINATION
3	73/178R	(1 OR, 2 XR)	Class 073 : MEASURING AND TESTING
	73/178R		NAVIGATION
3	73/862.625	(1 OR, 2 XR)	Class 073 : MEASURING AND TESTING
	73/862		DYNAMOMETERS
	73/862.381		.Responsive to force
	73/862.621		..By measuring elastic deformation
	73/862.625		...Using a specific type of electrical sensor
3	244/172	(0 OR, 3 XR)	Class 244 : AERONAUTICS
	244/158R		SPACECRAFT
	244/172		.With propulsion
3	244/62	(3 OR, 0 XR)	Class 244 : AERONAUTICS
	244/62		AIRCRAFT PROPULSION
2	73/514.27	(0 OR, 2 XR)	Class 073 : MEASURING AND TESTING
	73/488		SPEED, VELOCITY, OR ACCELERATION
	73/514.01		.Acceleration determination utilizing inertial element
	73/514.16		..Specific type of electric sensor or specific type of magnetic sensor
	73/514.26		...Optical sensor
	73/514.27	Frequency or phase shift
2	73/763	(0 OR, 2 XR)	Class 073 : MEASURING AND TESTING
	73/760		SPECIMEN STRESS OR STRAIN, OR TESTING BY STRESS OR STRAIN APPLICATION
	73/763		.Specified electrical sensor or system
2	122/366	(1 OR, 1 XR)	Class 122 : LIQUID HEATERS AND VAPORIZERS
	122/366		WICK
2	244/158R	(1 OR, 1 XR)	Class 244 : AERONAUTICS
	244/158R		SPACECRAFT
2	250/251	(2 OR, 0 XR)	Class 250 : RADIANT ENERGY

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2 250/338.1 (0 OR, 2 XR)
    Class 250 : RADIANT ENERGY
    250/336.1 INVISIBLE RADIANT ENERGY RESPONSIVE ELECTRIC
                SIGNALLING
    250/338.1 .Infrared responsive

2 266/173 (0 OR, 2 XR)
    Class 266 : METALLURGICAL APPARATUS
    266/168 MEANS FOR TREATING ORES OR FOR EXTRACTING
                METALS
    266/171 .By means applying heat to work, e.g., furnace
    266/173 ..Rotary drum-type furnace

2 310/90.5 (1 OR, 1 XR)
    Class 310 : ELECTRICAL GENERATOR OR MOTOR STRUCTURE
    310/10 DYNAMOELECTRIC
    310/40R .Rotary
    310/66 ..With other elements
    310/90 ...Bearing or air-gap adjustment or bearing
                lubrication
    310/90.5 ....Magnetic bearing

2 324/244 (1 OR, 1 XR)
    Class 324 : ELECTRICITY: MEASURING AND TESTING
    324/200 MAGNETIC
    324/244 .Magnetometers

2 420/590 (2 OR, 0 XR)
    Class 420 : ALLOYS OR METALLIC COMPOSITIONS
    420/590 PROCESSES

2 701/13 (1 OR, 1 XR)
    Class 701 : DATA PROCESSING: VEHICLES, NAVIGATION, AND
                RELATIVE LOCATION
    701/1 VEHICLE CONTROL, GUIDANCE, OPERATION, OR
                INDICATION
    701/3 .Aeronautical vehicle
    701/4 ..Altitude or attitude control or indication
    701/13 ...Spacecraft or satellite

2 701/226 (1 OR, 1 XR)
    Class 701 : DATA PROCESSING: VEHICLES, NAVIGATION, AND
                RELATIVE LOCATION
    701/200 NAVIGATION
    701/226 .Space orbits or paths

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